

PROJECT 10073 RECORD CARD

1. DATE 24 June 1957	2. LOCATION Guam	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input checked="" type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local 0200 GMT 23/1600Z	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual TX <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Navy, signal tower	
7. LENGTH OF OBSERVATION 1 minute	8. NUMBER OF OBJECTS one	9. COURSE bobbing up and down
10. BRIEF SUMMARY OF SIGHTING One object, round, size of dime, color reddish. Object itself not seen only lights--the lights were like pinpoints positioned in shape of circle. Object sharply bobbing up & down - disappeared at 235 dgr azimuth. 35 dgr elev. Appeared 35 dgr elevation 310 azimuth. estimated distance 10 miles observed through TX.		11. COMMENTS Traveled through 25 dgr arc bobbing up & down in one minute. Observation through TX accounts for bobbing up and down. Speed, lateral flight and lights are consistent w/analysis of a/c. Jet at 40,000 with speed of 400 knots at 15 miles fits this situation. Disappearance due to clouds.

ATIC FORM 329 (REV 26 SEP 52)

23/16003

Witness

ATIC

24065-7-01

23

27 JUN 57 03 35

27 JUN 57 03 35

17 K84
22) K87 09
31) K87 09
31) K87 09
31) K87 09
31) K87 09

MPD46 WPC002 XYG002LXBD 32

RR RJEDWP

ZUI INC ADB200 DE RJAPAD 16S ZDK

QXA337PQA0 67ADB200

Atic

RR RJEDWP

DE RJAPAD 16S

ZUI LYA056 SSN 56A ZDK ADB179/26 DE RJAPAD 11A R 250 647Z FOLS:

RR RJPHM RJEDWP RJEHQ

DE RJAPAD 151A

R 250 641Z

TO COMDR FEAF FUCHU AS JAPA

TO RJEHQ/COFS USAF WASH D C

RJEDWP/COMDR ATIC WRIGHT PATTISON AFB OHIO

RJPHM/COMDR PACF FEAF REAR HICKAM AFB TH

BT

OCAS FFICO-A 19266.

FOR AFCON; AFCON-4A; AND PFICO-A. THE FOLLOWING UFOR FROM COMDR
FEAF ADV GUAM, M.I., IS RELAYED FOR YOUR INFORMATION. NO ACTION
BEING TAKEN BY THIS HEADQUARTERS.

NOTE: THE FOLLOWING REPORT IS SUBMITTED IN ACCORDANCE WITH
PARA 7, AFR 200-2, 12 AUG 54, AND FEAF SUPPLEMENT 1, 30 MAR 56.

MESSAGE IN TWELVE PARTS. PART I. A. ROUND. B. DIME. C. REDDISH.

D. ONE. E. NO. F. OBJECT ITSELF WAS NOT SEEN, ONLY THE LIGHTS.

G. NONE. H. NOT DISCERNIBLE. I. THE LIGHTS WERE LIUE PIN POINTS,
REDDISH IN COLOR, AND SHINING CONTINUOUSLY. THEY WERE POSITIONED IN

27 JUN 57 00 50

PAGE TWO RJAPAD 151A

THE SHAPE OF A CIRCLE APPROX THE CIRCUMFERENCE OF A DOME.
PART II. A. OBJECT WAS BOBBING SHARPLY UP AND DOWN. B. ANGLE OF ELEVATION WAS 35 DEGREES ABOVE HORIZON, AZIMUTH WAS 312 DEGREES RELATIVE BEARING. C. ANGLE ON ELEVATION WAS 35 DEGREES ABOVE HORIZON, AZIMUTH WAS 285 DEGREES RELATIVE BEARING AT DISAPPEARANCE. D. OBJECT WAS FIRST SIGHTED AT 310 DEGREES BOBBING UP AND DOWN AT A DISTANCE OF APPROXIMATELY 10 MILES. IT CONTINUED AT ITS SAME ALTITUDE, BOBBING UP AND DOWN ACROSS THE SKY UNTIL IT DISAPPEARED AT 285 DEGREES. E. OBJECT WAS IN PERFECT VIEW, OBSERVED THROUGH A TELESCOPE. IT BOBBED SHARPLY UP AND THE LIGHTS VANISHED. F. APPROXIMATELY ONE MINUTE.

PART III. A. OBSERVATION WAS VISUAL AND FROM A SIGNAL WATCH TOWER.
B. OBSERVATION WAS THROUGH A TELESCOPE. C. NO.

PART IV. A. 23/1800Z. B. NIGHT.

PART V. SIGNAL WATCH TOWER, 260 FEET ABOVE SEA LEVEL AT OROTE POINT.

PART VI. A. NO. B. 3--^{SAW}, CLAYTON BAHL, SERIAL NUMBER 4591904, SIGNAL TOWER, COMMUNICATIONS DEPARTMENT, NAVY STATION.

PART VII. A. NO CLOUDS AND VISIBILITY WAS EXCELLENT. B. SURFACE - 60 DEGREES AT 22 KNOTS; 6,000 - 70 DEGREES AT 14 KNOTS; 10,000 - 80 DEGREES AT 14 KNOTS; 16,000 - 100 DEGREES AT 20 KNOTS; 20,000 -

PAGE THREE R.JAPAD 151A

50 DEGREES AT 19 KNOTS; 30,000 - 140 DEGREES AT 14 KNOTS; 50,000

70 DEGREES AT 15 KNOTS; 80,000 - 110 DEGREES AT 29 KNOTS.

C. UNLIMITED D. 15 MILES PLUS. E. CLEAR. F. NONE.

PART VIII. NONE.

PART IX. NONE.

PART X. NONE.

PART XI. BURTON W. HARRELL, 2/LT USAF, INTELLIGENCE OFFICER,
TAFI(ADV). COMMENTS: A LIGHTED RADIOSONDE WAS RELEASED AT
05/1130 Z, BY THE U. S. WEATHER BUREAU, BUT THE TIME INTERVAL
BETWEEN THE SFOB SIGHTING AND RADIOSONDE RELEASE MAKES THIS
IDENTIFICATION UNLIKELY.

PART XII. NONE. UNQUOTE.

BT

25/0820Z JUN R.JAPAD